Freeform Search

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term:

119 and purified

Display: 20 Documents in **Display Format:** - Starting with Number 1

Generate: ○ Hit List ⦿ Hit Count ○ Side by Side ○ Image

Search   Clear   Interrupt

Search History

DATE: Thursday, August 30, 2007   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L23	119 and purified	1	L23
L22	119 and purified	1	L22
L21	119 and purifed	0	L21
L20	L19 and separating	0	L20
L19	116 and phosphatase	1	L19
L18	116 and ionic	0	L18
L17	L16 and slurry	0	L17
L16	L15 and fraction	1	L16
L15	L14 and phytic acid	1	L15
L14	L13 and phytate and phytase	1	L14
L13	111 and filt$	1	L13
L12	111 and separation	0	L12
L11	110 and centrifuge	1	L11
L10	19 and pH	11	L10
L9	L8 same 16 and plant	13	L9
L8	phosphatase	81672	L8

L7	L6 and plant	371	L7
L6	hydroly$ same l4	635	L6
L5	l4 same plant	101	L5
L4	L3 same l2	3313	L4
L3	inositol $phosphat$	3313	L3
L2	inositol	28312	L2
L1	@pd>20021129	9432974	L1

END OF SEARCH HISTORY

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FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, NAPRALERT, AGRICOLA, CABA' ENTERED
    AT 16:18:01 ON 30 AUG 2007
L1          37009 S INOSITOL PHOSPHAT?
L2         516310 S PHOSPHATASE
L3        7260857 S PLANT
L4           1303 S PHYTATE AND PHYTASE AND PHYTIC ACID
L5             14 S L1 AND L2 AND L3 AND L4
L6              6 S L5 NOT PY>2002
L7              0 S INOIC FRACTION
L8            691 S ACID PHOSPHATASE AND PHYTASE
L9            223 S IONIC FRACTION
L10             0 S L1 AND L8 AND L9
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